R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO. (9-14)	DAY	YEAR	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	3405	041	01	21	78	2CD	3153	7945

DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)
0020	17	17	08	033	Y	NW	10

S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
3	PC	SA	S	SD	008	—	15	015

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
01	00001	0002	0075	00023

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
—	—	—	—	—

POSITION	LATITUDE	LONGITUDE	LORAN		DEPTH fms	C/C	TIME ON STATION	
			3H6	3H			PO	DO
START	31°53′	79°45′	4154	4583	20		1450	1452
							PU	ON
FINISH	31°52′	79°45′	4154	4577	19		1507	

LENGTH WARP	SHAFT RPM	PITCH	GEAR DATA:
125	750/2/5	50	

SPECIAL MODIFICATIONS

OPERATIONAL COMMENTS

OBSERVATIONS

75 lbs (ca 1½ baskets)

880 moats/gal.

Fish 0.5 Crust 1.5 Mollusk 75 Other 23

R/V DAN MOORE SPECIES LIST

STA. NO. 245 DATE 21 Jan 19 72 BIOLOGISTS [illegible] SAK [illegible] WL

TOT. CATCH WT. 100 AIR [illegible] SURFACE [illegible] BOTTOM [illegible]

SAMPLE WT. _____ RAISING FACTOR _____

SPECIES	C or NC	SUBSAMPLE NUMBER	SUBSAMPLE WEIGHT	TOTAL NO.	TOTAL WT.	$\bar{X}$ WT	REMARKS
[illegible]					75		lengths taken
[illegible]							
[illegible]							
[illegible]							
[illegible]							
[illegible]							
[illegible]							
[illegible]							
[illegible]							
[illegible]							
[illegible]							
[illegible]							
[illegible]							
[illegible]							
[illegible]							
[illegible]							
[illegible]							
[illegible]							
[illegible]							
[illegible]							Dorvat
[illegible]	Lobopitumnus agassizii						Dorvat in catch

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Species: _____

Specimen Number	T.L.	Sex	Otoliths	Gonads	Fecundity	Duct-side	Age	Gonad Stage	Station Number	Remarks
1	52.7								2405	1.5 hr
	56.5									
	47.9									
	52.0									850 / gal
	49.8									
	55.4									
	56.8									σ = 3.1418
	58.4									
	52.1									$\bar{x}$ = 54.584
	52.5									
	51.9									$S_{\bar{m}}$ = 0.4443
	47.1									
	55.0									
	57.0									
	51.4									
	53.4									
	54.8									
	56.4									
	54.5									
	54.1									
	55.5									
	52.3									
	60.3									
	55.3									
	51.6									
	55.3									
	55.7									
	55.5									
	53.3									
	53.6									
	56.2									
	47.1									
	48.7									
	50.4									
	51.0									
	51.7									
	52.4									
	52.5									
	51.9									
	60.3									
	58.1									
	49.6									
	60.3									
	56.1									
	55.1									
	50.1									
	54.7									
	47.6									
	55.5									
30	59.2									